

IN THE SUBSTITUTE SPECIFICATION:

Please rewrite paragraph [0097] as follows:

[0097] Fuel cell systems of the fourth and fifth embodiments are shown in Fig. 19. In addition to the elements of the fuel cell system 1 of the first embodiment, the fuel cell system of the fourth and fifth embodiments includes a hydrogen secondary pressure regulating valve 72a in place of the hydrogen secondary pressure regulating pressure valve 23. The system of the fourth and fifth embodiments further includes a start-up hydrogen secondary pressure regulating valve 72b and a start-up hydrogen supply electromagnetic valve 73 in a line 71 in parallel with pressure regulating valve 72a. The ends of the line 71 are respectively connected to the upstream and downstream sides of the hydrogen secondary pressure regulating valve 72a. The set values for the hydrogen secondary pressure regulating valve 72a and the start-up hydrogen secondary pressure regulating valve 72b are constant at 0.1 MPa and 0.2 Mpa, respectively. The pressure set for the hydrogen secondary pressure regulating valve 72a is a hydrogen supply pressure for normal operation, while the pressure set for the start-up hydrogen secondary pressure regulating valve 72b is higher than that set for normal operation. The control section (not shown in the drawings) controls opening/closing of the start-up hydrogen supply electromagnetic valve 73. Since other elements of the system in the fourth and fifth embodiments are same as those of the system 1 in the first embodiment, a description of these structures is omitted.